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4/23/01
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By: Ellen Leonnig
Ellen M. Leonnig
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CHANGE OF POWER OF ATTORNEY

In active United States patents,

1. Application No. 08/302,087; Patent No. 5,893,888; Title: A Method and Construct for Producing Graft Tissue From Extracellular Matrix; Filing Date: 9/6/94; Issue Date: 9/1/98
2. Application No. 08/471,535; Patent No. 5,800,537; Title: A Method and Construct for Producing Graft Tissue From Extracellular Matrix; Filing Date: 6/6/95; Issue Date: 9/1/98
3. Application No. 09/143,986; Patent No. 6,051,750; Title: A Method and Construct for Producing Graft Tissue From Extracellular Matrix; Filing Date: 6/31/98; Issue Date: 4/18/00
4. Application No. 08/333,414; Patent No. 5,562,946; Title: Apparatus and Method for Spinning and Processing Collagen Fiber; Filing Date: 11/2/94; Application Date: 10/8/96
5. Application No. 08/652,728; Patent No. 5,851,290; Title: Apparatus and Method for Spinning and Processing Collagen Fiber; Filing Date: 5/22/96; Issue Date: 12/22/98
6. Application No. 08/817,446; Patent No. 5,911,942; Title: Apparatus and Method for Spinning and Processing Collagen Fiber; Filing Date: 11/2/95; Issue Date: 5/1/97 (102(e) date)
7. Application No. 08/343,172; Patent No. 5,709,934; Title: Bipolymer Foams for Use in Tissue Repair and Reconstruction; Filing Date: 11/22/94; Issue Date: 1/20/98;
8. Application No. 08/754,818; Patent No. 5,891,558; Title: Bipolymer Foams for Use in Tissue Repair and Reconstruction; Filing Date: 11/21/96; Issue Date: 4/6/99

9. Application No. 09/282,088; Patent No. 6,153,292; Title: Bipolymer Foams for Use in Tissue Repair and Reconstruction; Filing Date: 3/30/99; Issue Date: 11/28/00
10. Application No. 08/836,632; Patent No. 5,948,429; Title: Methods for Preparing Biopolymer Foams; Filing Date: 11/16/95; Issue Date: 5/16/97 (102(e) date) 9/7/99
11. Application No. 08/584,041; Patent No. 5,800,372; Title: Field Dressing for Control of Exsanguination; Filing Date: 1/9/96; Issue Date: 9/1/98
12. Application No. 08/851,626, Patent No. 6,022,445; Title: Method and Apparatus for Removal of Biopolymer Constructs from Support Structures; Filing Date: 5/6/97; Issue Date: 2/8/00
13. Application No. 09/056,675; Patent No. 5,882,929; Title: Methods and Apparatus for the Conditioning of Cartilage Replacement Tissue; Filing Date: 4/7/98; Issue Date: 3/16/99
14. Application No. 09/035,291; Patent No. 6,066,495; Title: Methods and Apparatus for the Conditioning of Ligament Replacement Tissue; Filing Date: 3/5/98; Issue Date: 5/23/00
15. Application No. 09/042,549; Patent No. 6,179,872B1; Title: Biopolymer Matt for Use in Tissue Repair and Reconstruction; Filing Date: 3/17/98; Issue Date: 1/30/01;

pending United States patent applications,

1. Application No. 09/511,433; A Method and Construct for Producing Graft Tissue From Extracellular Matrix; Filing Date: 6/23/00
2. Application No. 09/710,012; Title: Bipolymer Foams for Use in Tissue Repair and Reconstruction; Filing Date: 11/10/00
3. Application No. 09/396,255; Title: Methods and Apparatus for the Conditioning of Ligament Replacement Tissue; Filing Date: 9/15/99
- 4. Application No. 09/362,012; Title: Bone Precursor Compositions; Filing Date: 8/5/99
Should read "q"
5. Application No. 09/420,027; Title: Cardiovascular Components for Transplantation and Methods of Making Thereof; Filing Date: 10/19/99
6. Application No. 09/672,686; Title: Biopolymer Matt for Use in Tissue Repair and Reconstruction; Filing Date: 9/28/00
7. Application No. 09/519,247; Title: Method and Apparatus for Biopolymer Coagulation in a Uniform Flow; Filing Date: 3/6/00
8. Application No. 60/187,191; Title: Injectable Bio-Compatible Material and Methods of Use; Filing Date: 3/6/00
9. Application No. 60/251,125; Title: Generation of Signaling Complexes and Fractions, Application for Wound Healing, Stem Cell Differentiation, and Cell Transdifferentiation; Filing Date: 12/4/00
10. Application No. 60/256,595; Title: Tissue and Organ Regeneration Using Regenerative Implant Materials; Filing Date: 12/18/00
11. Application No. 60/256,614; Title: Generation of Pluripotent or Multipotent Cells; Filing Date: 12/18/00

12. Application No. 60/256,593; Title: Generation of Signaling Complexes, Application for Wound Healing, Stem Cell Differentiation, and Cell Transdifferentiation; Filing Date: 12/18/00; and,

pending PCT patent applications,

1. Application No. not yet assigned; Title: Method and Apparatus for Biopolymer Coagulation in a Uniform Flow; Filing Date: 3/5/01
2. Application No. not yet assigned; Title: Injectable Bio-Compatible Material and Methods of Use; Filing Date: 3/5/01

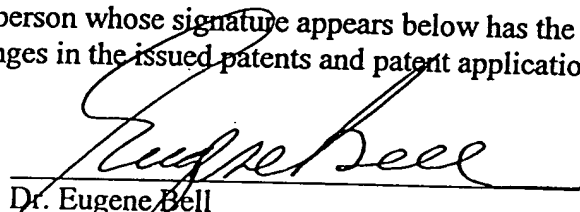
assigned to TEI Biosciences, Inc., please

1. Remove all previous power of attorneys which I hereby revoke and enter a power of attorney and address any future correspondence to:

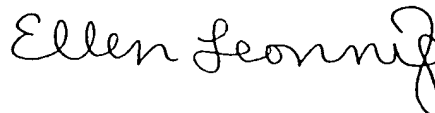
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It is certified below that the person whose signature appears below has the authority to make the requested changes in the issued patents and patent applications.

Apr. 23 2001
Date


Dr. Eugene Bell
Acting CEO of TEI Biosciences, Inc.

Respectfully submitted,



Ellen M. Leonnig
Attorney for Applicant
Provisional Registration No.
P-48,159

cc: Dr. Eugene Bell